"HARNESS THE HORSEPOWER" 2nd ANNUAL

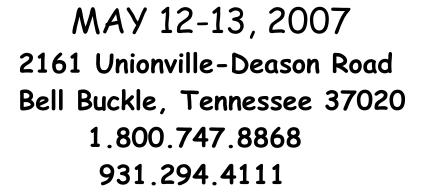
HORSEPOWER WEEKEND APPARATUS TRAINING CLASSES

ANTIQUE FIRE APPARATUS SHOW & MODERN FIRE APPARATUS DISPLAY

~AT THE~



TENNESSEE FIRE SERVICE AND CODES ENFORCEMENT ACADEMY





- The Training Weekend at TFACA is open to all fire service personnel.
- Students must be 18 years of age or older.
- Students must register through normal TFACA registration process.
- Course Fees \$50.00
- Lodging (includes 3 meals per day) \$40.00 per night
- Class size is limited Register early!
- First come/first served.
- Deadline: Wednesday, April 12, 2007

The Tennessee Fallen Firefighter Memorial Committee Presents

ANTIQUE FIRE APPARATUS SHOW & MODERN FIRE APPARATUS DISPLAY

All proceeds to benefit the Tennessee Fallen Firefighter Memorial

- Awards for all participating apparatus.
- Antique Show Apparatus must be 1980 and older models.
- Trophies awarded in <u>Antique class only</u> best-in-show, longest distance traveled, and oldest running apparatus
- Antique Apparatus Show registration (donation to memorial) \$25.00 each apparatus.
- Vendor spaces available \$200.00.

Apparatus and Vendor Registration packets are available by contacting Jeff McVey or Karen Alexander at 1.800.747.8868

	PART I - PARTICIPANT / VENDOR INFORMATION
NAME:	
ADDRESS:	
CITY:	STATE: ZIP:
PHONE ()	E-MAIL:
TYPE OF VENDOR/SPAC	CE NEEDED:
	PART II - APPARATUS INFORMATION
YEAR: MAKE	:: MODEL:
TYPE OF APPARATUS:	() PUMPER () AERIAL LADDER () RESCUE
	() OTHER: please specify
OWNERSHIP:	() PRIVATELY OWNED () CITY/DEPARTMENT
MOTIVE POWER:	() HAND/HORSE DRAWN () MOTORIZED
APPARATUS DRIVEN U	NDER OWN POWER: () YES () NO
CLONIATRUDE	DATE:

AERIAL APPARATUS FAMILIARIZATION FF165

This 15-hour course is designed to provide generic training on aerial apparatus operations and their tactical use.

INTRODUCTION TO FIRE DEPARTMENT PUMPERS FF111

This 15-hour course is designed to familiarize the student with the basic operation of fire department pumper apparatus. Course subject areas include; types of pumps, pump operation, pump accessories, daily maintenance, and simplified fire ground hydraulics calculations. Classroom activities and practical application is included as part of the course.

PUMPER HYDRAULICS FF112

This 15-hour course is designed to familiarize the student with fire service hydraulic calculations for use in the operation of the fire department pumper. The course includes theory of fire service hydraulics, hydraulic formulas and calculations, and practical work exercises.

PUMP MAINTENANCE FA105

This 15-hour course is designed to provide the student hands-on practical training in the repair and maintenance of fire pumps and pump accessory equipment. Students will work in groups on actual in-service fire apparatus to repair, test and return fire service pumper to service.

For registration information, contact the TFACA at 1.800.747.8868 or 931.294.4111.